

### **Amendments to the Specification**

Please replace the figure caption for Fig. 6a on page 4, line 20, with the following rewritten figure caption:

Fig. 6a is ~~a cross-sectional~~ an elevational view of a method for generating a dosage according to an embodiment of this invention;

Please replace the paragraph on page 19, line 1, with the following paragraph:

An embodiment of a method for generating a dosage form where the bioactive fluid is dispensed onto the ingestible sheet is shown in ~~a cross-sectional~~ an elevational view in Fig. 6a. In this embodiment, a drop-firing controller in a fluid dispensing system (not shown) activates one and, typically, a plurality of fluid ejectors, of a fluid ejection cartridge (not shown), to eject fluid drops 650, 650', and 650" of the bioactive fluid onto an ingestible sheet 604 forming deposits 651, 651', and 651", respectively. For clarity in understanding the invention, the fluid drops 650, 650', and 650" are shown as being deposited on the surface of the ingestible sheet 604. Although this will occur for non-porous, non-absorbing ingestible sheets, typically, the ingestible sheet 604 will be a porous and absorbing material which will allow the bioactive fluid to be absorbed into the interior of the ingestible sheet 604. A dosage form 605 is generated when the required number of fluid drops of the bioactive fluid, to create the desired pharmaceutical dose, have been dispensed on a portion of the ingestible sheet 604. Preferably, the dosage form 605 contains a two-dimensional array of the deposits 651, 651' and 651" of the bioactive fluid on the ingestible sheet 604. However, other arrangements can also be utilized, such as overlapping deposits forming a layer, or a different geometrical arrangement of the deposits 651, 651', and 651".